

L Number	Hits	Search Text	DB	Time stamp
1	0	( LVM same feature\$2 same stack\$1).ab.	USPAT	2004/03/02 10:11
2	2	( LVM same feature\$2 same stack\$1)	USPAT	2004/03/02 10:06
3	0	( LVM same ( plug near2 in ) same stack\$1)	USPAT	2004/03/02 10:06
4	0	( LVM same ( plug near2 in ) with stack\$1)	USPAT	2004/03/02 10:06
5	0	( LVM same ( plug near2 in ) same stack\$1)	USPAT	2004/03/02 10:07
6	1	( LVM same Dll same stack\$1)	USPAT	2004/03/02 10:07
7	0	( LVM same feature\$2 ).ab.	USPAT	2004/03/02 10:11
8	13	( LVM same feature\$2 )	USPAT	2004/03/02 10:11
9	6	( LVM with feature\$2 )	USPAT	2004/03/02 10:18
10	13	( LVM same feature\$2 )	USPAT	2004/03/02 10:18
11	0	( LVM with ( plug near2 in ) )	USPAT	2004/03/02 10:19
12	0	( LVM with DLL )	USPAT	2004/03/02 10:19
13	1	( LVM same DLL )	USPAT	2004/03/02 10:20
14	0	( (logical near3 volum ) with feature\$1 )	USPAT	2004/03/02 10:21
15	17	( (logical near3 volume ) with feature\$1 )	USPAT	2004/03/02 10:43
16	2	( (logical near3 volume ) with feature\$1 ).ab.	USPAT	2004/03/02 10:21
17	0	( (logical near3 volume ) with (plug near2 in) )	USPAT	2004/03/02 10:43
18	0	( (logical near3 volume ) with DLL )	USPAT	2004/03/02 10:43
19	0	( (logical near3 volume ) same DLL )	USPAT	2004/03/02 10:44
20	50	( (logical near3 volume ) with directory )	USPAT	2004/03/02 10:44
21	55	( (logical near3 volume\$1 ) with directory )	USPAT	2004/03/02 10:44
22	3	( (logical near3 volume\$1 ) with directory ).ab.	USPAT	2004/03/02 10:45
23	1	( (logical near3 volume\$1 ) with module\$1 ).ab.	USPAT	2004/03/02 10:46
24	33	( (logical near3 volume\$1 ) with module\$1 )	USPAT	2004/03/02 10:46
25	2	( (logical near3 volume\$1 ) with module\$1 same partition\$1)	USPAT	2004/03/02 10:49
26	1033	((707/200).CCLS.)	USPAT	2004/03/02 10:49
27	3	( logical near3 volume\$1)same plug-in	USPAT	2004/03/02 10:50
28	162	( logical near3 volume\$1)same director\$3	USPAT	2004/03/02 10:57
29	0	(( logical near3 volume\$1)same plug-in) & (( logical near3 volume\$1)same director\$3)	USPAT	2004/03/02 10:50
30	16	((707/200).CCLS.) & (( logical near3 volume\$1)same director\$3)	USPAT	2004/03/02 10:57
31	82	( logical near3 volume\$1)same director\$3 & partition\$1	USPAT	2004/03/02 11:21
32	10	((707/200).CCLS.) & (( logical near3 volume\$1)same director\$3 & partition\$1)	USPAT	2004/03/02 11:21
33	14	( logical near3 volume\$1)same mirror\$3 same module\$1	USPAT	2004/03/02 11:21
34	0	((707/200).CCLS.) & (( logical near3 volume\$1)same mirror\$3 same module\$1)	USPAT	2004/03/02 11:21
35	5	( logical near3 volume\$1)with mirror\$3 with module\$1	USPAT	2004/03/02 11:24
36	1	( logical near3 volume\$1)with feature\$1 with module\$1	USPAT	2004/03/02 11:24
37	23	( logical near3 volume\$1)with feature\$1	USPAT	2004/03/02 11:34
38	0	( logical near3 volume\$1) with plug-ins	USPAT	2004/03/02 11:35
39	0	( logical near3 volume\$1) same plug-ins	USPAT	2004/03/02 11:35
40	4	( logical near3 volume\$1) & plug-ins	USPAT	2004/03/02 11:37
41	122	( logical near3 volume\$1).ab.	USPAT	2004/03/02 11:37
42	5	(( logical near3 volume\$1) with load\$3).ab.	USPAT	2004/03/02 11:57
43	6	( volume\$1 with load\$3 with feature\$1).ab.	USPAT	2004/03/02 11:58
44	5	( logical with volume\$1 with load\$3 with feature\$1 )	USPAT	2004/03/02 12:06
45	0	( logical with volume\$1 with load\$3 with DLL )	USPAT	2004/03/02 12:06

46	0	( logical with volume\$1 with DLL )	USPAT	2004/03/02 12:06
47	1	( logical with volume\$1 same DLL )	USPAT	2004/03/02 12:08
48	159	( logical with volume\$1 with order\$3 )	USPAT	2004/03/02 12:08
49	5	( logical with volume\$1 with order\$3 .ab.	USPAT	2004/03/02 12:16
50	9	( logical with volume\$1 same RAID .ab.	USPAT	2004/03/02 12:30
51	5	( logical with volume\$1 same (stack or tree or layer) ).ab.	USPAT	2004/03/02 12:37
52	108	( logical with volume\$1 with (stack or tree or layer) )	USPAT	2004/03/02 12:37
53	2	( logical with volume\$1 with (stack or tree or layer) same librar\$3 )	USPAT	2004/03/02 12:54
54	108	( logical with volume\$1 with (stack or tree or layer) )	USPAT	2004/03/02 13:23
55	17	( logical with volume\$1 with (stack or tree or layer)& module\$1 )	USPAT	2004/03/02 13:04
56	2	( logical with volume\$1 with (stack or tree or layer) with module\$1 )	USPAT	2004/03/02 13:04
57	3	( logical with volume\$1 with (stack or tree or layer) same module\$1 )	USPAT	2004/03/02 13:05
58	2	( logical with volume\$1 same (stack or tree or layer) with module\$1 )	USPAT	2004/03/02 13:06
59	0	( logical with volume\$1 with director\$6 with modules)	USPAT	2004/03/02 13:10
60	7	( logical with volume\$1 with modules)	USPAT	2004/03/02 13:18
61	153	( logical with volume\$1 with level\$3 )	USPAT	2004/03/02 13:18
62	7	( logical with volume\$1 with level\$3 with feature\$1)	USPAT	2004/03/02 13:19
63	5	( logical with volume\$1 with (stack or tree or layer) ).ab.	USPAT	2004/03/02 13:26
64	0	( logical with volume\$1 with correspond\$3 with modules ).ab.	USPAT	2004/03/02 14:11
65	1	(6,643,626 B1).pn.	USPAT	2004/03/02 14:13
66	11	( logical with volume\$1 with correspond\$3 with partition\$1)	USPAT	2004/03/02 15:10
67	1	(6,375,000 B1).pn.	USPAT	2004/03/02 15:12
68	1	(6,375,000 B1).pn.	USPAT	2004/03/02 15:12
69	1	(6,357,000 B1).pn.	USPAT	2004/03/02 15:12
-	1	( 6,449,652).pn.	USPAT	2004/02/27 16:03
-	0	( remova\$6 with IAP ).ab.	USPAT	2004/02/27 16:03
-	1	( remova\$6 with API ).ab.	USPAT	2004/02/27 16:04
-	0	( CD with API ).ab.	USPAT	2004/02/27 16:04
-	1	( ROOM with API ).ab.	USPAT	2004/02/27 16:04
-	2	( Disk with API ).ab.	USPAT	2004/02/27 16:07
-	14	( storage with API ).ab.	USPAT	2004/02/27 16:08
-	0	( removable with storage with API .ab.	USPAT	2004/02/27 16:08
-	4	( removable with storage with API )	USPAT	2004/03/02 09:59